



Atty. Docket No.	Serial No.
39-288	10/654,994
Applicant	
FERGUSON, Mark W.J.	
Filing Date	TC/A.U.
September 5, 2003	1647

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Occleston et al, "Prevention and reduction of scarring in the skin by Transforming Growth Factor beta 3 (TGF β3): from laboratory discovery to clinical pharmaceutical", J. Biomater. Sci. Polymer Edn. 19(8):1047-63 (2008) – Uncorrected Proof Copy
	Shah et al, "Neutralisation of TGF-β <sub>1</sub> and TGF-β <sub>2</sub> or exogenous addition of TGF-β <sub>3</sub> to cutaneous rat wounds reduces scarring", Journal of Cell Science 108:985-1002 (1995)
	Renovo Phase II Clinical Trial RN1001-1011. RNS announcement, released to the London Stock Exchange 28 September 2006, Renovo Announces Highly Positive Phase II Trial Results for Juvista
	Renovo Phase II Clinical Trial RN1001-0050, RNS announcement, released to the London Stock Exchange 12 September 2007, Renovo Group PLC, "Statistically significant Efficacy of Juvista Demonstrated in Phase 2 Trial Using Drug Substance Manufactured by Lonza Biologics"
	Cox, David A., "Transforming Growth Factor-Beta 3.", Cell Biology International 19(5):357-371 (1995)
	Hirshberg et al, "TGF-[beta]3 in the Treatment of Pressure Ulcers: A Preliminary Report", Advances in Skin & Wound Care 14(2):91-95 (2001)
	LeGrand, Edmund K., "Preclinical Promise of Becaplermin (rhPDGF-BB) in Wound Healing", Am. J. Surg. 176(Suppl 2A):48S-54S (1998)
	Weiman et al, "Efficacy and Safety of a Topical Gel Formulation of Recombinant Human Platelet-Derived Growth Factor-BB (Becaplemin) in Patients With Chronic Neuropathic Diabetic Ulcers", Diabetes Care 21(5):822-827 (1998)
	Nanney, Lillian B., "Epidermal and Dermal Effects of Epidermal Growth Factor During Wound Repair", J. Invest. Dermatol. 94:624-629 (1990)
	Brown et al, "Enhancement of Wound Healing By Topical Treatment With Epidermal Growth Factor", N. Engl. J. Med. 321:76-79 (1989)

\*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.